

FIG. 1

Home

Repair Needs

Repair Tracking

Feedback

Site Map

Part Detail

Salvation Rev.

Cust. Dispo.

Part Status

Reports

Search

Part Detail

Site Location: SELECT....

Scrap Hold Date:

Tracking No:

Part Module:

Part Operator: SELECT....

Part Name:

Model Type: SELECT....

Life Limited Item:

S/N:

Stage:

Part Number:

Total Part Quantity:

S/M ATA No.:

New Part List Price:

Input Data by:

☒ Individual Part Details
 ☐ Batch Parts by Defect

No. of Batches:

Part Location

Part Location: Box Number:

Next

FIG. 2

Part Detail

Tracking No: Scrap Hold Date:
 Part Number: Model Type:
 Batch No.: Part Name:
 S/M ATA No.: Quantity: of Total Qty.

Reject Detail

Defect No.: Generic Reason: * Detail Reason:
 *1 Detail #1:
 Detail #2:
 Detail #3:
 2 * Detail #1:
 Detail #2:
 Detail #3:

Salvation Review / Recommendation

RepairType: Review Date:
 Repair Site: Reviewer:
 Contact Person: Est. Repair Price
 per Piece:
 Review Disposition:

New Part Location




Will Part Location Change? ☒ No ☐ Yes
 New Part Location:
 New Box Number:



FIG. 3

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Part Detail

Tracking No: Scrap Hold Date:
 Part Number: SELECT...  Model Type:
 Part S/N: SELECT...  Part Name:
 Batch No.: BATCH 1  Part Name:
 S/M ATA No.: Quantity: of Total Qty.



Reject Reasons: 
 

Review Disposition: Repair Type:
 New Part List Price: Est. Repair Price per Piece:





Customer Disposition

Customer Support Manager: Customer Rep:
 Disposition Date:

Customer Approval: ☒ No ☐ Reject All on this Tracking No.
☐ Yes ☐ Accept All on this Tracking No.

Customer Disposition: 
 Comments: 

Salvation Action taken

Action Request: SELECT...  Scrap Hold Removal Date:
 Repair Site: SELECT...  Contact Person:
 Address: 
 




PO for Rework:

Previous Next [Reset](#) [Submit](#)





FIG. 4

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Part Detail

Tracking No: Scrap Hold Date:
 Part Number: SELECT...  Model Type:
 Part S/N: SELECT...  Part Name:
 Batch No.: BATCH 1  Part Name:
 S/M ATA No.: Quantity: of Total Qty.

Repair Shop

Contact Person:
 Location: 
 
 Review Disposition: Repair Type:
 Repair Shop Comments: 
 

Part Status

Shop Tracking Number: SELECT... 
 Date Received:  Est. Return Date:
 PO for Rework:

Previous Next [Reset](#) [Submit](#)

FIG. 5

☐ Select All
 ☐ De-select All

<input type="checkbox"/> General Details	<input type="checkbox"/> Part Details	<input type="checkbox"/> Reject Details
<input type="checkbox"/> Site Location	<input type="checkbox"/> Part Number	<input type="checkbox"/> Generic Reject Reason
<input type="checkbox"/> Tracking No.	<input type="checkbox"/> Part Name	<input type="checkbox"/> Reject Detail #1
<input type="checkbox"/> Part Operator	<input type="checkbox"/> Part S/N	<input type="checkbox"/> Reject Detail #2
<input type="checkbox"/> Part Detail	<input type="checkbox"/> Batch No.	<input type="checkbox"/> Reject Detail #3
<input type="checkbox"/> Model Type	<input type="checkbox"/> Stage	<input type="checkbox"/> Comments
<input type="checkbox"/> Module Type	<input type="checkbox"/> Life Limited Item	<input type="checkbox"/> Reviewer's Comments
<input type="checkbox"/> Part S/N	<input type="checkbox"/> TSN	<input type="checkbox"/> Review Details
<input type="checkbox"/> Dates	<input type="checkbox"/> CSN	<input type="checkbox"/> Repair Type
<input type="checkbox"/> Scrap Hold Date	<input type="checkbox"/> TSO	<input type="checkbox"/> Review Disposition
<input type="checkbox"/> Date of Review	<input type="checkbox"/> CSO	<input type="checkbox"/> Customer Approval
<input type="checkbox"/> Date for Customer Disposition	<input type="checkbox"/> S/M ATA No.	<input type="checkbox"/> Salvation Action Request
<input type="checkbox"/> Scrap Hold Removed Date	<input type="checkbox"/> Piece Part Quantity	<input type="checkbox"/> PO for Re-work
<input type="checkbox"/> Date Received by Shop	<input type="checkbox"/> Total Piece Part Quantity	<input type="checkbox"/> Customer Disposition Comments
<input type="checkbox"/> Date Return by Shop	<input type="checkbox"/> New Part List Price	<input type="checkbox"/> Repair Shop Details
<input type="checkbox"/> Users	<input type="checkbox"/> Estimated Repair Price	<input type="checkbox"/> Shop Name
<input type="checkbox"/> Input by	<input type="checkbox"/> Part Location	<input type="checkbox"/> Shop Address
<input type="checkbox"/> Reviewer	<input type="checkbox"/> Part Location	<input type="checkbox"/> Contact Person
<input type="checkbox"/> Customer Satisfaction/Support Manager	<input type="checkbox"/> Box Number	<input type="checkbox"/> Shop Tracking No.
<input type="checkbox"/> Customer Rep.		<input type="checkbox"/> Repair Shop Comments

FIG. 6

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Home Repair Needs Repair Tracking Feedback Site Map

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Search Criteria

Search By: TRACKING NO.

Search By: PART NO.

Search By: SITE LOCATION

Search Results

Tracking No.	Part No.	Part Quantity	Part Name	Model Type	ATA No.
<input type="radio"/> 76686986	XXXXXXXX	1	Vane	XXXX	XX-XX-XX
<input type="radio"/> 76686986	XXXXXXXX	12	Blade	XXXX	XX-XX-XX
<input type="radio"/> 76686986	XXXXXXXX	72	XYZ	XXXX	XX-XX-XX

Part Detail Salvation Rev. Cust. Dispo. Part Status Report

FIG. 7